

The following Listing of Claims will replace all prior versions, and listings, of claims in the application.

LISTING OF CLAIMS:

1. (Currently Amended) An image transmission device that transmits image data to one or a plurality of devices ~~that are capable of receiving~~ configured to receive image data and which is connected to ~~[[a]]~~ an external stand-alone transmission data management computer being external relative to the image transmission device and different from the one or plurality of devices, the image transmission device comprising:

a transmittee data acquisition unit that acquires transmittee data, the transmittee data being data identifying the transmittee and the corresponding one or plurality of devices;

a first transmission unit that transmits image data to one or a plurality of transmittee devices indicated by the transmittee data, the image data being generated from a scanned image of an original document or being generated by a computer; and

a second transmission unit that transmits the transmitted image data transmitted to the one or plurality of transmittee devices by the first transmission unit and transmittee data being attached to the image data to the external stand-alone transmission data management computer ~~when image data is transmitted to the one or a plurality of transmittee devices by the first transmission unit.~~

2. (Currently Amended) The image transmission device ~~disclosed in~~ according to claim 1, further comprising

a reading unit that reads images from original documents, ~~[[;]]~~ and

the first transmission unit and the second transmission unit transmits image data read by the reading unit to the transmittee device and the external stand-alone transmission data management computer.

3. (Currently Amended) The image transmission device ~~disclosed in~~ according to claim 2, further comprising

an operation unit ~~for inputting~~ that inputs the transmittee data₁[[;]] and

wherein the transmittee data acquisition unit acquires transmittee data that [[was]] were input from the operation unit.

4. (Currently Amended) The image transmission device ~~disclosed in~~ according to claim 1, further comprising

a receiving unit that receives image data from an external device that has image data₁[[;]] and

wherein the first transmission unit and the second transmission unit transmit image data received by the receiving unit to the transmittee device and the external stand-alone transmission data management computer.

5. (Currently Amended) The image transmission device ~~disclosed in~~ according to claim 4, wherein

the receiver receives image data and transmittee data from the external device₁[[;]] and

the transmittee data acquisition unit acquires transmittee data transmitted from the external device.

6. (Currently Amended) The image transmission device ~~disclosed in~~ according
to claim 1, wherein

the one or ~~[[a]]~~ plurality of devices ~~capable of receiving~~ configured to receive image
data is a facsimile device, ~~[[;]]~~ and

the first transmission unit is connected to the facsimile device via a public telephone
line and an exchange.

7. (Currently Amended) The image transmission device ~~disclosed in~~ according
to claim 1, wherein

the external device is at least one selected from the group consisting of a computer, a
printer, and a scanner, ~~[[;]]~~ and

the receiving unit is connected to at least one of the computer, printer, and scanner via
a network.

8. (Currently Amended) The image transmission device ~~disclosed in~~ according
to claim 1, wherein the first transmission unit transmits image data, transmittee data, and
transmitter data to the external stand-alone transmission data management computer.

9. (Currently Amended) A transmission data management system, comprising:
an image transmission device that transmits image data to one or a plurality of devices
configured to receive image data;

~~[[a]]~~ an external stand-alone transmission data management computer being external
relative to the image transmission device and different from the one or plurality of devices,

the external stand-alone transmission data management computer that stores data transmitted from the image transmission device; and

a network that connects the image transmission device and the external stand-alone transmission data management computer;

~~wherein~~ the image transmission device ~~comprises~~: comprising

a transmittee data acquisition unit that acquires transmittee data, the transmittee data being data identifying the transmittee and the corresponding one or plurality of devices,[[;]]

a first transmission unit that transmits image data to the one or [[a]] plurality of transmittee devices indicated by the transmittee data, the image data being generated from a scanned image of an original document or being generated by a computer,[[;]] and

a second transmission unit that transmits the transmitted image data transmitted to the one or plurality of transmittee devices by the first transmission unit and transmittee data being attached to the image data to the external stand-alone transmission data management computer, ~~when image data [[is]] are transmitted to the one or [[a]] plurality of transmittee devices by the first transmission unit;~~ and the external stand-alone transmission data management computer associates the image data transmitted from the image transmission device with the transmittee data and stores the same.

10. (Currently Amended) The transmission data management system ~~disclosed in~~ according to claim 9, wherein the external stand-alone transmission data management

computer classifies and stores image data for each transmittee based upon the transmittee data.

11. (Currently Amended) The transmission data management system ~~disclosed in~~ according to claim 10, wherein the first transmission unit of the image transmission device transmits image data, transmittee data, and transmitter data to the external stand-alone transmission data management computer,[[;]] and

the external stand-alone transmission data management computer classifies and stores image data for each transmittee and each transmitter.

12. (New) The transmission data management system according to claim 9, further comprising

at least one additional external stand-alone computer that is connected to the external stand-alone transmission data management computer and the image transmission device via the network, the at least one additional external stand-alone computer is configured to send image data to the one or plurality of devices via the image transmission device, and the second transmission unit of the image transmission device transmits the transmitted image data transmitted to the one or plurality of transmittee devices and transmittee data to the external stand-alone transmission data management computer when the at least one additional external stand-alone computer sends image data to the one or plurality of devices via the image transmission device.

13. (New) The transmission data management system according to claim 12, wherein

the at least one additional external stand-alone computer is configured to access the image data and transmit data that have been transmitted to the external stand-alone transmission data management computer via the network.

14. (New) The transmission data management system according to claim 13, further comprising

a scanner and a printer being connected to the at least one additional external stand-alone computer and the external stand-alone transmission data management computer via the network.